SCHWEIGER, Otto; TOMCSANYI, Attila; B. LOW, Brigitta

Changes in the leukocytes of guinea pigs infected with tuberculosis. Tuberkulozis 14 no.5:133-137 My '61.

1. Az Orszagos Koranyi Tbc Intezet (igazgato: Boszormenyi Miklos dr., tudomanyos igazgato: Foldes Istvan dr.) kozlemenye.

(TUBERCULOSIS blood) (LEUKOCYTES)

FOLDES, Istvan, dr.; TOMCSANYI, Attila, MEDVECZKY, Endre; SCHWEIGER, Otto, dr.; TOPERCZER, Johanna, dr.; VEKERDI, Laszlo, dr.

Linkage of purified I-131 labeled tuberculin to peritoneal exudates in guinea pugs and rats. Tuberkulozis 14 no.7:203-206 J1 61.

1. Az Orszagos Koranyi The Intezet (Igazgato: Boszormenyi Miklos dr. kandidatus, tudomanyos igazgato: Foldes Istvan dr. kandidatus) es az Onkopathologiai Kutato Intezet (Igazgato: Kellner Bela dr. az MTA lev. tagja) kozlemenye.

(TUBERCULIN metab)

TOMCSANYI, Attila; SCHWEIGER, Otto, dr.; B. LOW, Brigitta, dr.

Clycogen breakdown and P-32 uptake of peritoneal exudate cells in H-37 Rv.-infected guinea pugs in the presence of tuberculin. Tuberkulozis 16 no.6:173-176 Je 163.

1. Az Orszagos Koranyi Tbc Interet (igazgato: Boszormenyi Miklos dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus) kozlemenye. (PERITONEAL CAVITY) (EXUDATES AND TRANSUDATES)

(PHOSPHORUS ISOTOPES) (RADIOISOTOPES)

(GLYCOGEN) (TUBERCULIN)

SCHWEIGER, B.; LOW, Brigitta, B.; TOMOSANYI, A.

l. "Koranyi"-Landesinstitut für Tuberkulous (Birekter E. Boszormenyi), Budapest.

FOLDES, I.; TOMCSANYI, A.

Experience with I-131 labeled purified tuberculin. Tuberkuloza 16 no.3:205-210 My-Ag '64

1. *Koranyi * Institut za tuberkulozu Madzerske, Budimpesta (Direktor: prof. dr. M. Boszozmenyi; naucni direktor dr. I.Foldes).

TOMCSANYI, Atilla; Technikai munkatars: GONDA, Lucy/

Current data on the mechanism of action of streptomycin. Tuberkulozis 17 no.2:52-56 f '64.

1. Az Orszagos Koranyi Tbc Intezet, Budapest (igazgato: Boszormonyi Miklos dr., kandidatus, tudomanyos igazgato: Foldes Istvan dr. kandidatus) kozlemenye.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"

ACC NR: AP6008	8876		HU/0005/65/071/005/0220/02	222
AUTHOR: Gorog	Sandor; Tomesany	i, Laszlo	Water Charmacoutical	L
ORG: Research Works, Budapes	Laboratory for Ap t (Kobanyai Gyogys	oplied Physical Chemis szerarugyar, Alkalmazo		
		chemistry of compounded containing isolate	s with a sterane skeleton. d ketone groups	
Part 3: Determ	ination of sector	t, v. 71, no. 5, 1965		
SOURCE: Magya	r kemiai lolyolra	eig hydroxylamine. k	etone	
ABSTRACT: Quar determining al the sample had of the analysi not interfere results for 1	titative determin kalimetrically th been transformed a are accurate to The analytical to determinations	sis, hydroxylamine, kation of ketosteroids e excess hydroxylamine into hydroxylamine of within ± 1.5% and acceptance was described were presented. The exceptions as well as Male, art. has: I figuration	te remaining after oxime. The results of pK > 3 do	
SUB CODE: 07	/ SUBM DATE:	26Sep64 / OTH REF:	013	2
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L 47523-66 ACC NR: AT6034999 SOURCE CODE: HU/2502/66/047/002/0121/0127 AUTHOR: Gorog, Samuer-Gereg, Sh., (Doctor), and Tomosanyi, Lassie--Tomohani, L., of Gedeon Richter Chemical Works in Budapest. Analysis of Steroids. Part 3: Determination of Steroids Containing Isolated Carbonyl Groups" Budapest, Acta Chimica Academiae Scientiarum Hungaricae, Vol 47, No 2, 1966, pp 121-127. Abstrace: [English article] The method described for the determination of ketosteroids containing isolated carbonyl groups is based on the reaction of the steroid with hydroxylamine. The formation of oxime, in the reaction with 0.1 N hydroxylammonium salicylate, ceases and the excess hydroxylamine is back-titrated alkalimetrically using a mixture of dimethyl yallow and methylene blue as the indicator. The reaction is conducted using a 2:1 mixture of chloroform and methanol. The method is accurate to within \pm 1.5%. Acids of pK > 3 do not interfere, but the technique is not suitable for ketosteroids where the carbonyl groups are conjugated with a double bond. Orig. art. has: 1 figure and 1 table. [JPRS: 36002] TOPIC TAGS: organic oxine compound, hydroxylamine, quantitative analysis SUB CODE: 07 / SUBM DATE: 04 Dec 64 / OTH REF: 013 Card 1/1 mt 15/2

的现在分词,我们就是这种的人,我们就是这种的人,我们就是这些人,我们也不是一个人,我们也没有的人,我们就是这种的人,我们就是这种的人,我们就是这种的人,我们就是

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CIA-RDP86-00513R001756210019-9

ACC NR. AP6034694 SOURCE CODE: HU/0005/66/000/003/ ACC NR. AP6034694 SOURCE CODE: HU/0005/66/000/003/ FARSANG. Gyorgy, and TOMCSANYI, Laszlo. Department of Inorganic and Amlytical Chemistry (Szervetlen.es Analitikai-Komiai Tanszek), Ectvos Lorand University of Sciences (Ectvos Lorand Tudomanyezyetom), Budapest. "Recording of the Polarographic 'Redox-Wave' on a Stationary Electrode by Cyclic Voltametric Mothod" Budapost, Magyar Kemiai Folyoirat, Vol 72, No 3, Mar 66; pp 136-139. Abstract [Authors' English summary]: Application of the cyclic voltametric method (cyclic voltage sweep chronoamperometry) for a special case was inactigated. The method of recording the current type known in polarography as 'redox wave' on a stationary electrode was developed by cyclic polarizati The analytical applicability of the method was examined. The validity of redox potential values that can be measured on a carbon paste electrode was proved by potentiometric measurements. On basis of favorable results, use of the carbon paste electrode as an indicator electrode is suggested in the field of voltammetric and potentiometric end-point indication. Orig. art. has 3 figures, 3 formulas and 4 tables. [JPRS: 36,0027] TOPIC TACS: carbon electrode, polarographic analysis	198	
CODE: 07 / SUBM DATE: 15 Jul 65 / ORIG REF: 001 /OTH REF: 008	·	
Cord :///C	1323	

BALINT, Gyorgy, dr., okleveles mezogazdasagi merrok; TAKATS, Izabella, dr., okleveles mezogazdasagi mernok; TOMCSANYI, Pal, dr., okleveles kozgazdasz

Standardization of grape and fruit plantations. Szabvany kozl 16 no.9:150-153 S 164.

1. Hungarian Bureau of Standards, Budapest (for Takats).

L 13503-66

ACC NR: AP6007043

SOURCE CODE: HU/0018/65/017/003/0273/0276

AUTHOR: Szabo, Denes-Sabo, D.; Tomcsanyi, Tihamer-Tomchani, T.; Tigyi, Andras-Tidi, A.

ORG: Medical University of Pecs, Institute of Physiology and Biology (Pecsi Orvostudomanyi Egyetem, Elettani es Biologiai Intezet)

TITLE: Study of the base composition of canine DNA

SOURCE: Kiserletes orvostudomany, v. 17, no. 3, 1965, 273-276

TOPIC TAGS: dog, DNA, paper chromatography, heterocyclic base compound, chemical composition, biochemistry

ABSTRACT:

The base composition of the DNA of the dog thymus, spleen and liver

chromatography. The results indicate that the different organs of the dog have an identical base ratio. The guanine-cytosine content of the canine DNA is 42.6 per cent, as in other mammalian species. The amount of 5-methylcytosine is 0.88 per cent

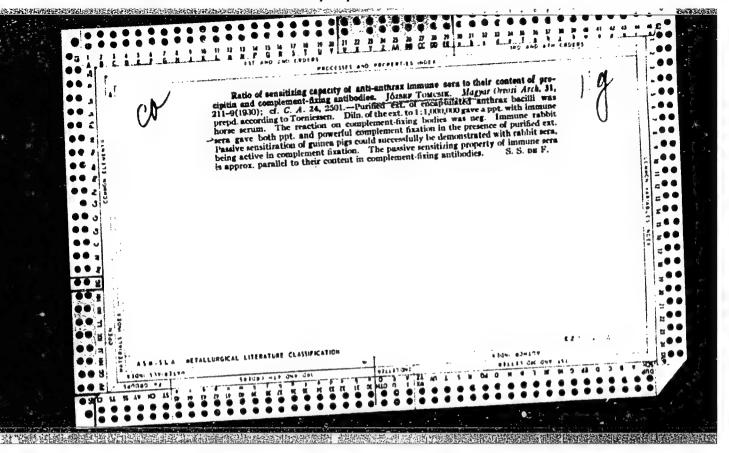
Orig. art. has: 4 tables. [JPRE]

SUB CODE: 06 / SUBM DATE: 16Jul64 / ORIG REF: 002 / OTH REF: 003

L 37815-66 T JK ACC NR: AP6028452 SOURCE CODE: HU/0018	8/66/000/003/0231/0236
AUTHOR: Tomcsanyi, Tihamer-Tomchan'i, T.; Szabo, Denes-Sabo, Tid'i, A.	16 cm c
ORG: Institute of Physiology and Biology, Medical University of Orvostudomanyi Egyetem, Elettani es Biologiai Intezet)	Pecs (Pecsi
TITLE: Fractionation of mammalian DNA-s on methylated albumen	
SOURCE: Kiserletes orvostudomany, no. 3, 1966, 231-236	
TOPIC TAGS: chromatography, DNA, animal, liver	
ABSTRACT: DNA-s isolated from the thymus, liver and spleen of cattle and studied on methylated albumen using the fractional elution tech within a given species, the DNA-s of different organs behaved manner. The DNA-s of the two species, however, differ in their tographic behavior. Elution from the methylated albumen occurred NaCl concentration in case of the main fraction of cattle DNA, 0.9 M NaCl concentration in case of the corresponding dog DNA of Orig. art. has: 6 figures and 1 table. [JPRS: 36,599]	dogs was hnique. in a similar ohrona- ed at 0.8 M and at fraction.
SUB CODE: 06 / SUBM.DATE: 13Feb65 / ORIG REF: 001 / OT	H REF: 008
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TOMCSIK, EUGENE, EUGENF TOMCSIK, J. pharm. chim. (8), 11, 101-6 (1930)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"



TOMCZYK, H.

The Ordovician and Silurian sedimentation cycles in Poland and the phenomena of Caledonian orogeny. Bul geolog PAN 11 no.2:119-131 '64.

1. Department of Lowland Geology of the Institute of Geology, Warsaw. Presented by M. Ksiazkiewicz.

TOMCSIK, Jozsef, dr.

Immunocytological studies on the erythrocytes and bacteria. Orv. hetil. 102 no.1:1-13 1 Ja '61.

1. Baseli Tudomanyegyetem, Kozegeszsegtani es Mikrobiologiai Intezet.

(ERITHROCITES)

(IMMUNITI)

TOMCZAK, A.

In the region on the Pilica River, 1905. p. 9. (w). On the roads of the beautiful land of Opole. p. 10 No. 6, June 1955. TURYSTA. Warszawa, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

"Surfaces of aggradation and surfaces of regradation" by C. Klein.
Reviewed by Anna Tomozak. Czasop geograf 34 no.2:179-180 '63.

HAHN, W.E.; TOMCZYK, D.

The reactions of 2',3- and 3',4-cycloalkenequinoline derivatives. Pt.1. Acta chim 8:61-67 '62.

1. Department of Organic Chemistry, University, Lodz. Presented by W.E. Hahn.

TOMCZAK, M. STOLARSKI, P.

Studies on the preservation of lumber in water. p. 88

SYLWAN. (Wydział Nauk Rolniczych i Lesnych Polskiej Akademii Nauk i Polskie Towarzystwo Lesne) Warszawa, Poland/ Vol. 101, no. 7, July 1957

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959 Uncl.

BARTENBACH, M.; TOMCZAK, Z.

In-pile thermoelectric power measurements of germanium bombarded by fast neutrons. Acta physica Pol 23 no.2:189-195 F '63.

1. Institute of Nuclear Research, Warsaw (for Bartenbach and Tomczak). 2. Institute of Physics, Polish Academy of Sciences, Warsaw (for Kolodziejczak).

\$/262/62/000/024/001/007 A154/A126

04.3750

Bartenbach, Maria, Tomczak, Zenon, Kołodziejczak, Jerzy

TTTLE:

AUTHORS:

In-pile thermoelectric power measurements of germanium bombarded by

fast neutrons

PERIODICAL: Referativnyy zhurnal, Silovyye ustanovki, no. 24, 1962, 4, abstract

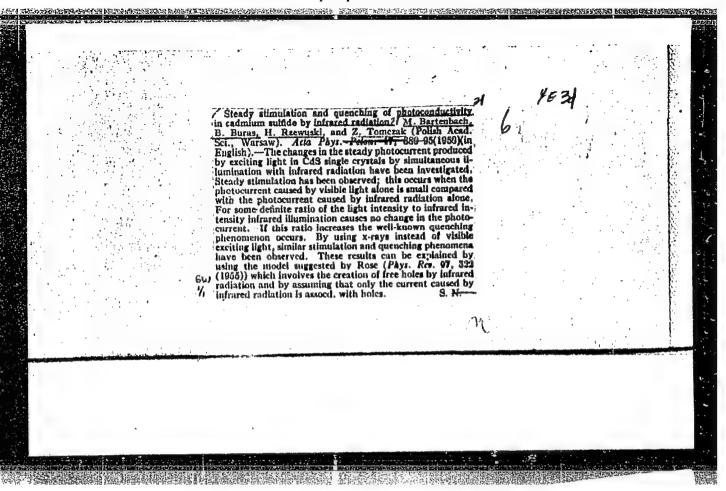
42.24.37 (Rept. Inst. badah jadrow. PAN, 1962, no. 318/1-B, 10 pp,

ill.; English; summaries in Polish and Russian)

The thermoelectric index and electrical resistance of germanium close TEXT: to its intrinsic conductance were measured during fast neutron bombardment in the Świerk nuclear reactor. By comparison of the experimental and theoretical data the dependence of the thermoelectric index on the irradiation time was found. The obtained data point to the existence of four energy minima in the conductance band of germanium. There are 4 figures, 1 table and 9 references.

[Abstracter's note: Complete translation]

Card 1/1



G

POLAND/Electricity - Semiconductors.

Abs Jour

: Ref Zhur Fizika, No 11, 1959, 25349

Author

: Bartenbach, M., Buras, B., Rzewuski, H., Tomczak, Z. Institute of Nuclear Research, Polish Academy of Sciences

Inst

Title

Study Stimulation and Querching of Photoconductivity in Warsaw

Cadmium Sulfide by Infrared Radiation

Oris Pub

Acta phys. polon., 1958, 17, No 6, 389-395

Abstract

An investigation is made of the dependence of the effect of quenching of photoconductivity in CdS crystals on the ratio of the intensity of the source of excitation of photocurrent to the intensity of the infrared light. At small intensity of the exciting light, illumination with infrared causes a photocurrent to flow. At a definite ratio of intensity of the exciting light and intensity

Card 1/2

- 64 -

EASE: 04/03/2001

CIA-RDP86-00513R0017562100

LADA, Witold; TOMCZAK, Zenon

Measurement of the beam of thermic and fast neutrons in the Ewa reactor. Nukleonika 7 no.1:43-46 '62.

1. Instytut Badan Jadrowych, Warszawa, Zaklad Technologii Izotopow Promieniotworczych i Zwiazkow znaczonych i Instytut Badan Jadrowych, Warszawa, Zaklad Ekxploatacji Reaktora

33737 P/046/62/007/001/003/006 D256/D304

26. 2244

AUTHOR: Kada, Wito

Kada, Witold and Tomczak, Zenon

TITLE:

Measurements of thermal and fast neutron flux in the

"EWA"-reactor

PERIODICAL: Nukleonika, v.7, no. 1, 1962, 43-46

TEXT: The investigation was conducted in order to obtain information on the distribution of neutrons in the vertical channels of the reactor. The fluxes of the thermal, epithermal and fast neutrons as well as their distributions in the horizontal plane were measured in the isotope channels and in the channels of the thermal column of the reactor by means of activating Au¹⁹⁷ and Co⁵⁹, whose 1/v dependence of the thermal neutron cross-section is well known. The activity after the irradiation was described by a coincidence method using a G-M counter and a NaI(T1) - termined by a coincidence method using a G-M counter and a NaI(T1) - scintillation counter with an EMI 6097B photomultiplier tube 7 The fluxes of the fast neutrons were determined using the reactions: Al²⁷(n, d.) Na²⁴ and S³²(n, p)P³². The results are presented in a form of graphs

Card 1/2

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P/046/62/007/001/003/006 D256/D304

Measurements of thermal ...

plotting the relative flux densities against the distance from the center of the channel, and in addition a table of absolute flux densities is given. The following max. values are quoted: 1.9 x 10¹³ for thermal neutrons; 3.0 x 10¹¹ for epithermal neutrons; 6.1 x 10¹¹ for fast neutrons. There are 6 figures, 1 table and 7 references; 2 Soviet-bloc and 5 non-Soviet-bloc. The 4 most recent references to English-language publications read as follows: Grundl et al. Phys.Rev., 109,428,(1958); Reactor Physics Constants, ANL 5800; Neutron Cross Section. BLN-325; R.R. Coveyon, Nuclear Energy, (1956).

ASSOCIATION:

Instytut badań jądrowych, Warszawa; zak/ad technologii izortopów promieniotwórczych i zwiazków znaczonych; zak/ad eksploatacji reaktora (Institute'of Nuclear Research, Warsaw; Dopartment of Radioactive Isotope and Tracer Technology

and Department of Reactor Operation, Warsaw)

SUBMITTED:

November, 1961

Card 2/2

\$/275/63/000/003/007/021 \ 4052/4126

AUTHORS: Buras Bronislaw, Bartenbach Maria, Suwalski Jan, Tomczak Zenon

TITLE: Radiation damage as a method for studying electric conductivity Hall coefficient and thermoelectric power of germanium as

functions of carrier concentration

PERIODICAL: Referativnyy shurnal, Elektronika i yeye primeneniye, no. 3,

1963, 4, abstract 3B28 (Rept. Inst. badan jadrow. PAN, 1962, no. 314/1-B, 15 pp, ill.) (English: summaries in Polish and

Russian)

TEXT: Electric conductivity, Hall coefficient and thermoelectric power were studied directly in the process of Ge irradiation with a fast neutron flux. The dependence of the intensity of these characteristics on the exposure period were taken. The data obtained refer to the same sample and to a fixed temperature. A comparison of experimental data with theoretical calculations, based on the assumption that in the transfer phenomena types of carriers (electrons, ordinary and light holes) play an equal part, revealed good agreement. Moreover, based on the data obtained it was Gard 1/2

Radiation damage as a method ...

S/275/63/000/003/007/021 A052/A126

possible to compute concentrations and mobilities of light holes and to obtain an additional argument in favor of the number of minima in the conductivity zone of Ge being 4. The experimental installation is described. in detail. There are 17 references.

I.A.

[Abstracter's note: Complete translation.]

Card 2/2

S/058/63/000/002/055/070 A160/A101

AUTHORS:

Buras, Bronisław, Bartenbach, Maria, Suwalski, Jan, Tomczak, Zenon

TITLE:

An investigation of the radiation defects as a method for studying the electric conductivity, the Hall coefficient and the thermo-emf of germanium as a function of carrier concentration

PERIODICAL:

Referativnyy zhurnal, Fizika, no. 2, 1963, 88, abstract 2E589 ("Rept. Inst. badań jądrow. PAN", no. 314/I-B, 1962, 15 pp., illust., English; summaries in Polish and Russian)

TEXT: Measurements were carried out of the electric conductivity, of the Hall coefficient and of the thermo-emf of Ge (irradiated in a reactor) in the region of the natural conductivity as a function of the concentration of current carriers. The experimental results were compared to the calculated ones. Calculated were the concentration and the mobility of light holes. The results confirm the assumption regarding the presence of four minima in the conductivity zone of Ge.

[Abstracter's note: Complete translation]

Card 1/1

S/058/63/000/002/054/070 A160/A101

AUTHORS: Bartenbach, Maria, Tomczak, Zenon, Kołodziejczak, Jerzy

TITLE: The measurement of the thermo-emf of germanium bombarded by fast

neutrons in a reactor

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 88, abstract 2E588

("Rept. Inst. badań jądrow. PAN", no. 318/I-B, 1962, 10 pp.,

illust., English; summaries in Polish and Russian)

TEXT: Simultaneous measurements were carried out of the thermo-emf and of the electric resistance near the natural conductivity in Ge subjected to bombarding by fast neutrons in a reactor. The dependence of the thermo-emf on the irradiation time was calculated and compared with the experiment on the basis of the experimental dependence of the electric conductivity on the irradiation time, and also on the basis of the thermo-emf theory. Obtained were some confirmations of the assumption regarding the presence of four minima in the conductivity zone of Ge.

[Abstracter's note: Complete translation]

Card 1/1

L 09036-67

ACC NR: AT6031308

SOURCE CODE: PO/2539/66/000/002/0065/0069

AUTHOR: Tomczuk, Seweryn (Master of engineering; Lecturer); Skurzak, Jan (Master of engineering)

ORG: [Tomczuk], Laboratory of Telemechanical Equipment, Wroclaw Polytechnic Institute (Zakladu Urzadzen Telemechanicznych, Politechnika Wroclawska); [Skurzak] Marine Radio Service for Ships, Gdynia (Morska Obsluga Radiowa Statkow)

TITLE: Remote control and signaling installation

SOURCE: Breslau. Politechnika. Zeszyty naukowe, no. 124, 1966. Automatyka, no. 2, 65-69

TOPIC TAGS: remote control, pulse coding, semiconductor diode, remote control equipment

ABSTRACT: The remote control and signaling device described in the paper was designed to transmit a maximum of 35 radio commands as well as to return signals of comand execution. It operates by the pulse coding system using the type 7/3

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RYKA, Waclaw; TOMCZYK, Henryk

Bentonites in old paleozoic sediments of the Gory Swietokrzyskie.

Kwartalnik geol 3 no.3:689-711 *59. (EEAI 9:7)

1. Zaklad Petrografii i Geochemii Instytutu Geologicznego i Swietokrzyska Stacja Terenowa Instytutu Geologicznego (Poland--Bentonite)

TOMCZYK, Henryk

Further results of research in the Brzeziny region near Horawica. Kwartalnik geol 5 no.4:1002-1003 161.

1. Swietokrzyska Stacja Terenowa, Instytut Geologiczny, Warszawa.

Toe problem of the delimitation between the Silurian and the Devonian in Poland, Przegl geol 11 no.7:357-365 Jl '61.

CIESIA, Eugeniusz; TOMCZYK, Henryk

Iron ore prospecting in the Ordovician deposits in relation to those of Central Czechoslovakia. Przegl geol 10 no.1:17-21 Ja '62.

1. Instytut Geologiczny, Warszawa.

(R)	(105), January	ests, Thier	6-1560, " Em	tiologici of mais) of the pp 9-13.	Vroclau: E3	Tren Ore Traspasting. Law the Graw than Sediments of the Holy Gress Newfielms in Castral Candestoradia," Describes Glyck and Ecoryk DWGNN-of the Geeligied." Institute the Spine-Geelectry; 1 pp 17-22. [English Tamesty.	* Fredretten ear of Maing can and the	gionl Intil-	"Course of Brilling the 1-Mi-Chiversty (Texas) More- male," Mealaw SECCTIFFE of the Geological Institute; pp 27-29.	Organization of Vork of the Stands Field Grows I Condition for Tachtical Progress. Respirit First First State is temperate for Gordress I Experisely. (Freedistly Freedist	denske	
	Vel 10, Fo 2 (3	Massavery of an Oll Departs in the Pare-Endetse Massaline and Parerse Prespects, Parerse Parerse Massavery (College of the Geniseial Lastines (Instytute of the College of Market National College of College of Market National College of College of Market National College of C	Pasants of Geological Vorta Baring 1956-1560, " New BIRTH CALCONLIDING of the Gentral Geology Office transminy Ursad Geology 1851	Terelepsent and Maritlenne of the Salt Industry is the North and in Phissal, Whith. <u>MRS1010.05</u> Cf of the Francisz Complasies [Kombiels Franchula] of th General of Ministers (Enda Ministrew); p. 9-13.	Terante Folding in the Suferic. [®] Statistar Midda. Fil of the University (University) at Yrotley Pri 19-16. (Segilah success).	the Greenland in Contral Case of TONCERS of Case of Ca	These Opinions on the Deginstage of Salt Fredorisan in Bedania, "Jear PSROSIX of the leader of Mains and Netallairs (Extends belaises in missa) and the Geologisal Institute; pp 21-23	"Regional Newallogany and Hother of Fletting Netal- logants Maps." Jarry FIDAE of the distingtion Insti- teres pp 23-27. (Mnglish summary).	-Mi-Cuiveratty of the Geologi	the Stante Fi Fr. grass. Re- chysteri Erica efteromyeal)	Structure Within Northwest of Bade	1
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MOMCZYK, Henryk

Sedimentation of the Wydryszowskie strata in the Lyse Gory Mountain region and the Siedleckie strata in the Lebork borehole. Przegl geol 10 no.8:407-410 Ag '62.

1. Instytut Geologiczny, Warszawa.

TOMCZYK, Henryk

Ordovician and Silurian in the basement of the fore-Carpathian Depression. Rocz geol Krakow 33 no.1/3:289-320 '63.

1. Geological Institute, Holy Cross Mts Branch, Kielce.

TOMCZYK, Henryk; TURNAU-MORAWSKA, Maria

Stratigraphy and petrography of the Ordorician in Brzeziny near Morawica in the Gory Swietokrzyskie Mountains. Acta geol Pol 14 no.4:501-546 '64.

1. Department of Lowland Geology of the Institute of Geology, Polish Academy of Sciences, and Institute of Petrography of Sedimentary Rocks of the University, Warsaw.

Silurian stratigraphy in northeastern Poland. Kwartalnik geol 8 no.3:506-523 '64.

1. Institute of Geology, Warsaw. Submitted February 25, 1963.

BOHOSIEWICZ, Michal, WARTENBERG, Lech; TOMOZYK, Wojciech

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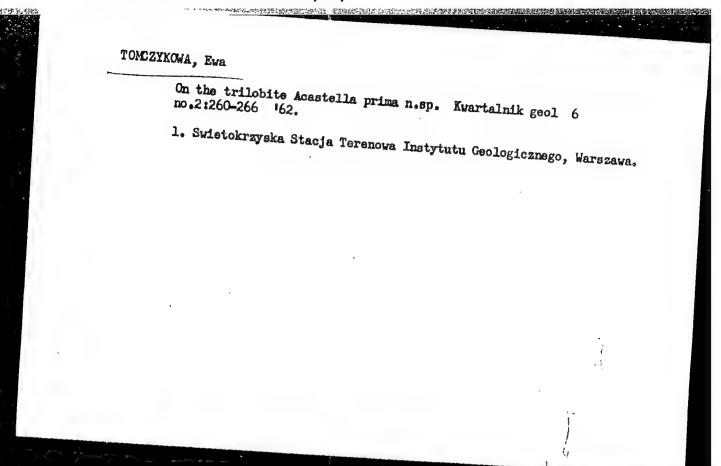
Studies on the toxicity of deseration plates made of artificial fiber as experimentally used in the production of canned meat. Roczn panst zakl hig 15 no.3:315-321 '64.

1. Department of Pharmacology, Division of Vetermiary Medicine, School of Agriculture, Wroclaw. Head: [doc. dr] T.Garbulinski. Department of Hygiene of Animal Products, Division of Veterinary Medicine, School of Agriculture, Wroclaw. Head: [rrof. dr] L. Ogielski, and Veterinary Schitation Inspection, Wroclaw.

TOMCZYKOWA, Ewa

Ordovician of the East European platform in the area of Poland. Kwartalnik geol 8 no.3:491-505 '64.

1. Gory Swietokrzyskie Field Station of the Institute of Geology in Kielce. Submitted February 25, 1963.



1011102YKOWA, Ewa

POLAND

TOMCZYKOWA, Ewa

Swietokrzyski Field Station, Geological Institute (Swietokrzyska Stacja Terenowa Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 564-65.

"Stratigraphy of Platform Ordovicean".

TOMCZYK, H.

"The Lower Ludlovian in boreholes in Miedzyrzechow near Tarnow; a preliminary note."

KWARTALNIK GEOLOGICZNY. (Instytut Geologiczny) Warszawa, Poland. Vol. 2, No. 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959 Uncl.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"

TOMCZYK, HENRYK

Wenlok i Ludlow w synklinie kieleckiej Gor Swietokrzyskich. Wenlock and Ludlow in the Kielce syncline of the Swiety Krzyz Mts. (Wyd. 1.) Warszawa, Wydawn. Geologiczne, 1956. 129 P. (Warsaw. Panstwowy Instytyt Geologiczny. Prace, t. 16) (1st ed. English and Russian summaries. illus., maps, bibl., diagrs., footnotes, tables)

SC: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

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TOMCZYK, Inc.jan (Grudziadz, ul. Sienkiewicza 31 m. 4.)

Case of foreign bodies in the liver & mesentery. Polski przegl. chir.
30 no.10:1043-1046 Oct 58.

1. Z Oddzialu Chirurgicznego O.S.W. w Grudziadzu Ordynator: dr L.

Tomczyk.

(LIVER, foreign bodies

metallic, surg. removal (Pol))

(MESENTERIES, foreign bodies

same)
```

TOMCZYK, Lucjan

Closure of giant hernial defects by free buried skin grafts. Pol. przegl. chir. 36 no.1:53-59 Ja*64.

1. Z Oddzialu Chirurgicznego Szpitala Ministerstwa Sprawiedli-wosci w Grudziadzu; ordynator: dr. L. Tomczyk.



明整的环境中央企业,并含化企业企业产品的有限的企业和自身企业产品的特殊的特别的企业的企业的企业。 1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1

TOMCZYK. Lucjan

Case of carcinoid of the appendix. Polski przegl. chir. 28 no.10: 1065-1068 Oct 56.

POLAND/Chemical Technology - Chemical Products and Their

Application - Photographic Materials.

Abs Jour

: Ref Zhur - Khimiya, No 9, 1958, 30042

Author

: Basinski, A., Tomczyk, M., Zielinski, L.

Inst Title

: Investigations on the Stabilization of Photographic

Developers.

Orig Pub

Roczniki Chem, 31, No 1, 165-173 (1957) (in Polish

with an English surmary)

Abstract

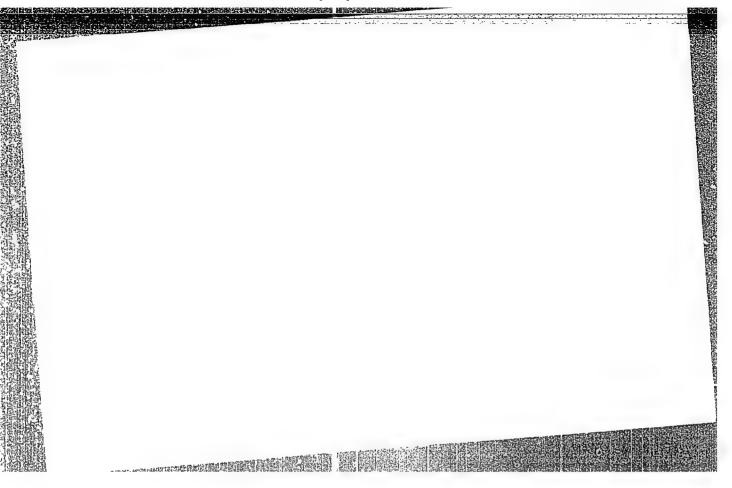
The effect of various substances on the shelf-stability of anydol, pyrogallol, glycine, and metolhydroquinone developers has been investigated by sensitometric and by potentiometric methods. Lactic acid was found to double the useful life of the first three of the above developers. Anydol is stabilized by the addition of hydrocarbons, metol, caproic acid, and by acetone sulfite. Glycine can be stabilized with hydrocarbons,

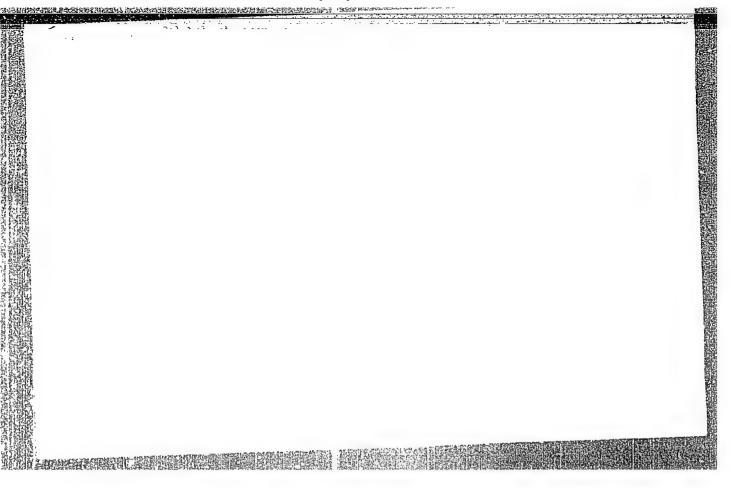
Card 1/2

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TOMCZYK, Stanislaw.

Penicillin therapy of paronychia. Polski tygod. lek. 10 no.40: 1320-1321 3 Oct 55.

1. Warszawa, ul. Mokotowska 57 m. 2d.

(PARCHYCHIA, therapy,
penicillin)

(PENICILLIN, the apeutic use,
paronychia)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"

TOMCZYK, S.

Garages and sheds for machinery and implements of agricultural circles. p. 25

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych Gospodarstw Rolnych) Warszawa, Poland. Vol. 11, no. 10, Oct. 1959

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

TOMCZYK, S.

One rail funicular railroad p. 25 (MECHANIZATOR ROLNIGTWA, Vol 2, no. 3. March 1953 Warscawa, Poland)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.

是自然我们的对象。 第一个时间,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们

LIPINSKA-PIOTROWSKA, I.; SOBIEN-KOPCZYNSKA, St.; TOMOZYK, Z.

Quick's hippuric acid test in children with rheumatic disease. Fediat polska 36 no.3:263-268 '61.

1. Z I Kliniki Chorob Dzieci A.M. w Lodzi Kierownik Katedry: prof. dr med. Fr. Redlich Kierownik Kliniki: doc. dr med. K. Sroczynski.

(LIVER FUNCTION TESTS in inf & child) (RHEUMATIC FEVER diag)

SOBIEN-KOPCZYNSKA, S.; LIPINSKA-PIOTROWSKA, I.; LAMBERT, I.; TOMCZYK, Z.

Lipoproteins in rheumatic disease in children. Pediat Pol 37 no.2: 121-127 F⁻⁸62.

1. Z I Kliniki Chorob Dzieci AM w Lodzi Kierownik ^Katedry: prof. dr med. Fr. Redlich Kierownik Kliniki: Doc. dr med. K. Sroczynski.

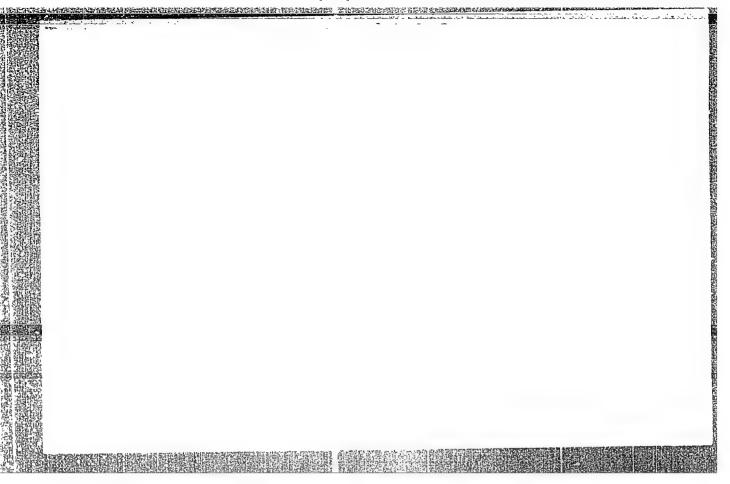
> (LIPOPROTEINS blood) (RHEUMATIC FEVER blood)

TOMCZYK, Zofia

Congenital epidermolysis bullosa dystrophica in newborn infant. Pediat. polska 31 no.8:907-912 Aug 56.

Z I Kliniki Chorob Dzieciecych A.M. w Lodzi Kier. doc. dr. med.
 E. Wilkoszewski, Lodz. Armii Czerwonej 15.
 (EPIDERMOLYSIS BULLOSA, in infant and child.

dystrophica, congen. (Pol))



TOMCZYKOWA . Ewa

Upper Silurian trilobites from the boreholes in Mielnik and Lebork. Kwartalnik geol 5 no.4:1005-1006 '61.

1. Swietokrzyska Stacja Terenowa, Instytut Geolegiczny, Warszawa.

TOMCZYKOWA, E.

Preliminary studies on the Middle and Upper Ludlow in Gory Swietokrzyskie. p.65

Wars-aw, Poland. PRZEGLAI GEOLOGIFZM. Wydawnictwa Geologiczne. Vol.7, no.2, Feb.1959

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.6 June 1959 Uncl.

TOMCZYKOWA, Ewa; TOMCZYK, Henryk

Toe problem of the delimitation between the Silurian and the Devonian in Poland. Przegl gool 11 no.7:357-365 Jl 161.

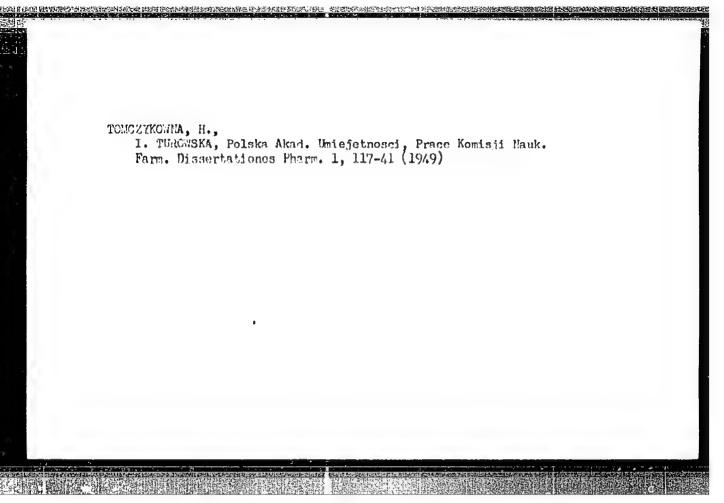
The Bo	stow layers and their facial-strati geol 10 no.8:403-406 Ag '62.	and their facial-stratigraphic counterparts. 8:403-406 Ag '62.					
1. Ins	tytut Geologiczny, Warszawa.						
	Υ···						
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TOMCZYKOWA, E.

"Fauna from graptolite Silurian shales of the Bardo syncline in the gory Swietokrzyskie." p. 321

KWARTAINIK GEOLOGICZNY. (Instytut Geologiczny) Warszawa, Poland. Vol. 2, No. 2, 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959 Uncl.



TOMCZYNSKA, fedutga

Field session of the Scientific Council of the Industrial Fermentation Institute. Przem ferment i rol 4 nc.1:23-25 Ja 165.

1. Industrial Fermentation Institute, Warsaw.

TOMCZYNSKA, Jadwiga

Agricultural utilization of waste waters by the Maszewo yeast plants. Przemysl fermentacyjny 6 no.5:123-125 My '62.

1. Instytut Przemyslu Fermentacyjnego, Warszawa.

TOMCZYNSKA, Jadwiga, mgr inz.; JUHKI Witch, Jan. ina, mgr.

Boiler clasts of factories and communities as causes of air pollution in the city of Warshw. Gaz woda techn sanit 38 no.6:190-199 Je *64

1. Sanitary and Epidemiological Station, Tarsaw.

经自分局所补偿。此时共和国的对土产的经验。由国际主义的经验,是是国际的关系的企业的主义的经验,是国际的关系的企业,但是国际的主义的企业,但是国际的企业的国际的企业,但是国际的主义的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,但是国际的主义的企业,

TOMOZYMSKI, B.

1958/59 campaign in the light of figures. II. p. 48

GAZETA CUKROWNICZA. (Stowarzyszenie Naułowo-Techniczne Inzynierow i Technikow Przemyslu Rolnego i Spozywczego i Centralny Zaraad Przemyslu Cukrowniczego) Warszawa, Poland. Vol. 61, no. 2, February 1959

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"

TOMOZYNSKI, B.

1958/59 campaign in the light of figures. III. p. 87.

GAZETA CUKROWNICZA. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przenyslu Rolnego i Spozywczego i Centrainy Zarzad Przenysiu Cukrowniczego) Warszawa, Poland. Vol. 61, no. 3, March 1959.

Monthly List of European Accessions (EEAI) LC. Vol 8, no. 8 August 1959.

Uncl.

TOMCZYNSKI, B.

1958/59 campaign in the light of figures. IV. p. 119

GAZETA CUKROWNICZA. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przenyslu Rolnego i Spozywczego i Centrainy Zarzad Przenysiu Cukrowniczego) Warszawa, Poland. Vol. 61, no. 4, April 1959.

Monthly List of European Accessions (EEAI) LC. Vol. 8, no. 8 August 1959.

Uncl.

TOMCZYNSKI, B.

1958 campaign in the light of figures. V. p. 154.

GAZETA CUKROWNICZA. (Stowarzyszenie Naukowo-Techniczne Inzynieror i Technikow Przenyslu Rolnego i Spozywczego i Centrainy Zarzad Przenysiu Cukrowniczego) Warszawa, Poland. Vol. 61, no. 5, May 1959.

Monthly List of European Accessions (EEAI) LC, Vol. 8, no. 8 August 1959.

Uncl.

PCLAND/Chemical Technology - Chemical Products and Their Application - Carbohydrates and Refinement.

H.

Abs Jour

: Ref Zhur - Khimiye, No 9, 1958, 30409

Author

Inst

: Tomczynski, B.

Title

: Discussions on the Improvement of the Diffusion Process.

Orig Pub

: Gaz Cukrownicza, <u>59</u>, No 1, 7-12, 1957.

Abstract

: The performance of Polish diffusion plants during the 1955 season is analyzed on the basis of statistical data. The principal parameters of the various types of equipment are presented along with representative performance Pigures.

Card 1/1

TOME, M.F.; NOVIKOVAS, E.A.; KARPAVICIUTE, M., red.

[General zootechny Bendroji zootechnija. Vilnius, Leidykla
"Mintis," 1965. 486 p. [In Lithuanian]

(MIRA 18:6)

CMILCER, 1.

Czechoslovakia/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63543

Tomecek, D. Author:

Institution: None

Title: Considerations Concerning Yeast Nutrition and Mash Acidification at

Alcohol Plants

Original

Periodical: Uvaha o vyzive kvasnic a okyselovani v priemyselnych liehovaroch. Prunysl potravin, 1954, 5, No 8, 338-343; Slovak

Abstract: Described are quantitative and qualitative composition of nutrients of molasses, the necessary additional nutrients required by yeast and preparation of superphosphate extract. Considered is the problem of mash acidification, effect of buffer substances, selection and determination of the amount of acid. Cited are the requirements in nutrients and acid per one hl of alcohol at 12 alcohol plants. Opera-

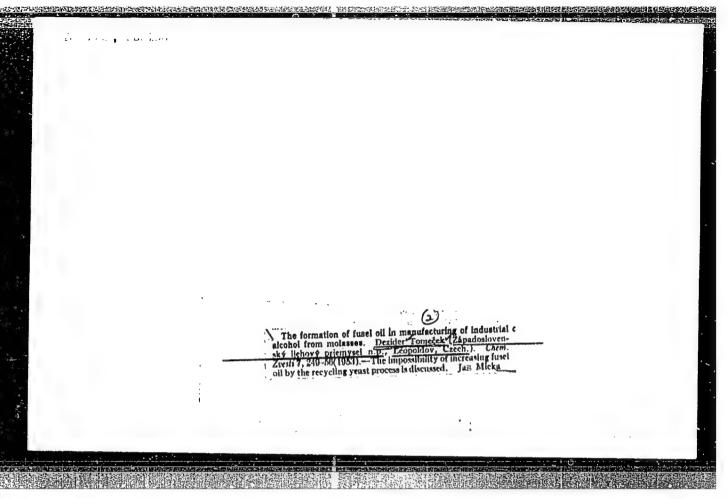
tion of the plants is analyzed.

Card 1/1

Production of fusel oil in the process of obtaining alcohol from molasses.

Chemicke Evesti, Bratislava, Vol 7, No 3/a, Mar./Apr. 1953, p. 249

20: Eastern European Accessions List, Vol 3, No 10, Oct 195a, Lio. of Congress



TONECEK, Vaclav, inz.

Wet sanding of lacquered surfaces. Dievo 18 no.5:193 My '63.

1. UP zavody, Bucovice, zavod Velky Tynet.

NECHITI, G., ing.; MUNTEANU, Gh.; TOMECI, Gh.

From the experience of the management organization of the Gherla District, Cluj region. Rev geodezie 7 no.2:33-45 163.

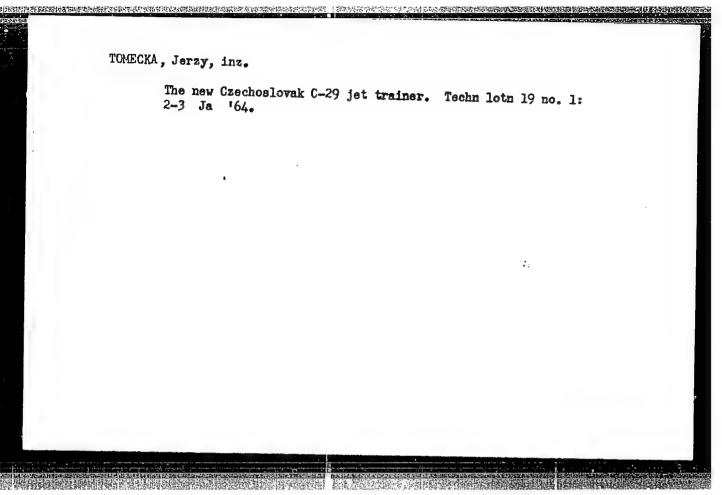
1. O.R.P.O.T. Cluj.

TOMECKA, B.

Practical introduction of technological and economic strandards.

P. 281, (Stavivo) Vol. 35, no. 7, July, 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (REAI) Vol. 6, No. 11 November 1957



TOMECEK, Jindrich

Contribution to the method of experimental parabiosis. Scr. med. fac. med. Brunensis 36 no.6:301-305 '63.

1. Katedra patologicke fysiologie lekarske fakulty J.E.Purkyne v Brne Prednosta Doc. MUDr. Jaromir Vasku, C.Sc.

TOMECKA, V.

Present problems in shops for repairing machinery. p. 376. (MECHANISACE ZEMEDELSTVI, Vol. 7, No. 16, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756210019-9"

TOMECKA, V.

Safety and protection of the health of workers in machine-tractor stations. p. 35. MECHANISACE ZEMEDRISTVI. Vol. 5, No. 2, Jan. 1955.

SO: Monthly East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

L 1202-6(ENT(1)/ENT(m) SN ACC NR: AT6018308 (N) SOURCE CODE: P0/2535/64/000/017/0127/0128 AUTHOR: Spierzayski Flat

AUTHOR: Swierzawski, Tadeusz (Doctor, Engineer); Tomeczek, Jerzy (Master Engineer)

ORG: [Swierzawski] Laboratory of Nuclear Energy, Department of the Theory of Heating Installations, Silesian Polytechnical Institute (Zaklad Energetyki Jadrowej Katedry Teorii Maszyn Cieplnych Politechniki Slaskiej)

FITLE: The problem of entropy in nuclear processes with regard to the exergonic efficiency of nuclear reactors

SOURCE: Gliwice. Politechnika Slaska. Zeszyty naukowe, no. 123, 1964. Energetyka, no. 17. III Sesja Naukowe, 27-28 listopada 1964 r., 127-128

TOPIC TAGS: nuclear engineering, entropy, thermodynamic efficiency

ABSTRACT: The authors study the problem of entropy increase in a nuclear reactor with regard to the contributions made by individual phenomena to the total increment in entropy. Since the problem is extremely complicated, a number of simplifications and special assumptions are made without distorting the general nature of the phenomena. Numerical calculations for the experimental WWR-S reactor "Ewa" at the Institute of Nuclear Research in Swierk are used as a basis for estimating the exergenic efficiency of nuclear reactors powered by natural or enriched uranium. Two definitions are given for reactor efficiency: 1. exergonic efficiency in the use of nuclear fuel with con-

Card 1/2

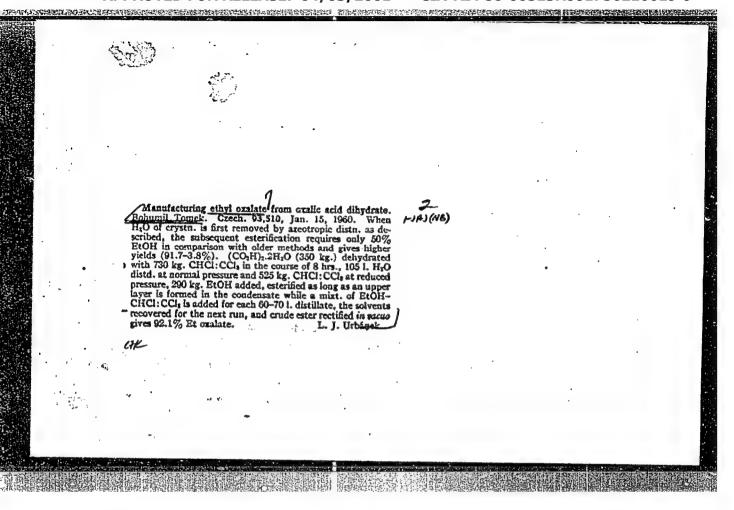
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sideration to the fact mass must be maintaine consideration to the p ted from the reactor (as a function of the t	ed in the reac cossibility of core. The re	ctor core; 2. ef f continued "bur sults may be use	fective exergonic ning" of fissione	efficiency with
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TOMEK, Antonin

THE COUNTY OF THE STATES TO STATE WAR AND A

X-ray and microscopic analysis of insulation coatings on mica. Shor wak elektrotech 3:201-210 *61.

1. Tasla Vrchlabi, fyzakalas chemicka laborator.



TOMEK, Jan, promovany ekonom

Rational supply of spare parts, a way to make better use of mechanization on building sites. Inz stavby 9 no.9: Suppl.101-102 S 161.

1. Vodni stavby, n.p., Sezimovo Usti.

CZECHOSLOVAKTA / Chemical Technology, Chemical Products and Their H-13
Application, Ceramics, Glass, Binding Materials.
Concrete.

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16312

Author : Vavrin, F.; Tomek, J.

Inst : Not given
Title : Froblers in the Manufacture of "Penoconcrete" for

Ordnance

Orig Pub : Pozami stavby, 1958, 6, No 6, 307-311

Abstract : Optimum strength of articles made of "penoconcrete" is

attained when 30 - 40% of cement is replaced by fine cinder dust collected from power station stacks. Compacting proporties and hygroscopicity of articles are reduced when "Hidrof PV" additives are employed. --

Ye. Stefanovskiy

Card 1/1

BRAZDOVA, Kvetuse; NEZVAL, Jaroslav; TABORSKY, Ivan; Techm. spoluprace: TOMEK, Jai KOCUROVA, J.; ZAJICOVA, V.

Our experiences with ethylene oxide disinfection. Scr. med. fac. med. Brunensis 36 no.4:181-186 '63.

1. Katedra hygieny a epidemiologie lekarske fakulty University
JEP v Brne Prednosta prof. MUDr. et RNDr. Karel Halacka.

(ETHYLENE OXIDE) (DISINFECTION)

(BACILLUS SUBTILIS) (STAPHYLOCOCCUS)

(MYCOBACTERIUM) (TEMPERATURE)

TOMEK, Jiri, inz., ScG.; TUMA, Frantisek

Mortars and grouts for panel assembling under low temperature. Poz stavby 11 no.5:264-267 *63.

1. Vyzkumny ustav stavebni, Gottwaldov.

VAVRIN, Frantisek, prof., inz., dr; TOMEK, Jiri, inz., ScC.

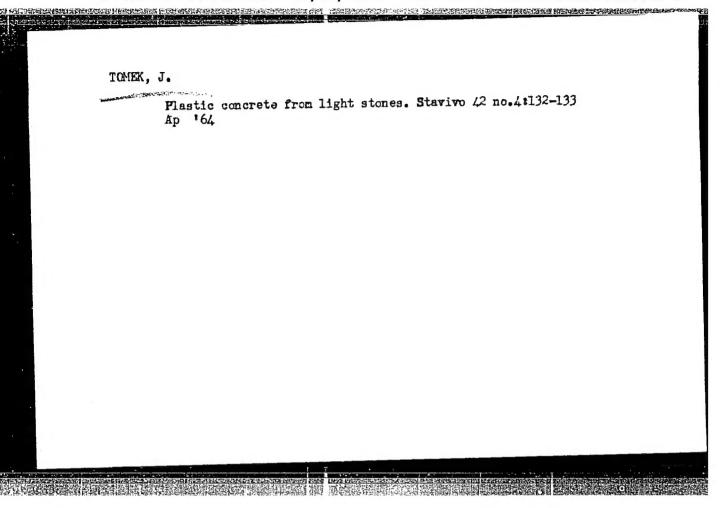
Raw materials for light outer walls of panel constructions. Poz stavby 11 no.5:237-238 *63.

1. Vysoke uceni technicke, Brno (for Vavrin). 2. Vyzkumny ustav stavebni, Gottwaldov (for Tomek).

TOMEK, Jiri, inz., C.Sc.; FLAK, Vladimir

Making fast drying floor concretes. Poz stavby 11 no.4:
209-212 '63.

1. Vyzkumny ustav stavebni, Gottwaldov.



VAVRIN, Frantisek, prof. inz. dr.; TOMEK, Jiri, doc. inz. CSc.

New methods of no destructive examination of the corresion of concrete reinforcements. Inz stavby 13 no.1:20-22 Ja '65.

1. Higher School of Technology, Brno.

TOMEK, Josef

Echinococcal cyst of the myocardium. Cesk. rentgenol. 16 no.12:130-133 Ap 162.

1. Rentgenologicke oddeleni OUNZ v Gottwaldove, prednosta MUDr. O. Zakopal.

(HEART DISEASE case reports) (ECHINOCOCCOSIS case reports)

